YOUR NAME

YOUR LOCATION

YOUR EMAIL • YOUR WEBSITE • YOUR LINKEDIN • YOUR GITHUB

AI Engineer • Researcher • Software Consultant

Engineer of intelligent systems with a passion for building robust, ethical, and high-performance AI across language, vision, and simulation domains.

EDUCATION

University Name

City, Country

Degree (e.g., Ph.D. in Computer Science)

YYYY – YYYY

University Name

City, Country

University Name

City, Country

Degree (e.g., M.Sc. in Chemical Engineering)

YYYY - YYYY

EXPERIENCE

Organization | Role Title

Start - End

- Brief description of your role and projects
- Key contributions or accomplishments

Previous Company | Role Title

Start - End

- Contribution or skills demonstrated
- Project or outcome

SKILLS

Programming Languages: C++, C, TypeScript, Rust, Python, Bash, LaTeX

Areas of Expertise: AI/ML, Neural Networks, Forecasting, 3D Graphics, Scientific Computing

Tools Git, Docker, Linux, PyTorch, TensorFlow, VSCode

Languages: English (Fluent), Spanish (Fluent)

Publications

- 1. Your Name, Kai Matsuda. "Language Agent Architectures for Long-Horizon Multi-Step Reasoning." Transactions on Machine Intelligence, 2024.
- 2. Your Name, Dr. Simone Velasquez. "Program Synthesis via Differentiable Type Inference and Tree Search." Proceedings of the International Conference on Programming Language Design and Implementation (PLDI), 2023.
- 3. Your Name, Leila Bhattacharya, Nico Zhang. "Efficient Neural Rendering via Dynamic Token Compression in 3D Scene Graphs." ACM SIGGRAPH Asia, 2022.
- 4. Your Name, Prof. Hamza El-Gamal. "Formal Guarantees for Online Reinforcement Learning in Stochastic Environments." *Journal of Artificial Intelligence Research*, 2022.
- 5. Your Name, Valeria Ortega. "Low-Bit Precision Transformers for On-Device Real-Time Translation." NeurIPS, 2021.

Conference Presentations

- 1. Author. "Talk Title." Conference Name, Location, Year.
- 2. Author. "Talk Title." Event or Workshop, Year.

ACADEMIC RESEARCH PROJECTS

Thesis or Dissertation Title

Ph.D. / M.Sc. Dissertation

- Brief description of your academic research and impact.
- Include relevant citations, oral presentations, or papers.

CERTIFICATIONS

- \bullet Certification Title Issuing Organization, Year
- \bullet Another Certification Issuing Organization, Year

SELECTED PROJECTS

 ${\bf ProjectName} \\ {\bf Language / Stack}$

Short description of what the project does and why it matters.

- Highlight features or tech used
- $\bullet\,$ Note any real-world applications, performance, or publications